

**Amendments to the Abstract:**

Please amend the abstract as follows:

A digital camera (10) includes an image sensor module (20), a Digital Signal Processor (DSP) (30), ~~[[an]] a~~ Microprogrammed Control Unit (MCU) (40), a Dynamic Random Access Memory (DRAM) (50), an output apparatus (60), and a printed circuit board (PCB) for connecting all of the above components together. The image sensor module ~~comprises~~ includes a camera lens (21) seated on an image sensor (23). The camera lens has a non-spherical surface. Optical signals are transformed to analog signals in ~~[[an]] the~~ image sensor, the analog signals are transformed into digital signals by the DSP, and the digital signals are processed by the MCU. The DRAM ~~[[ (50) ]]~~ is used for storing data for the MCU.